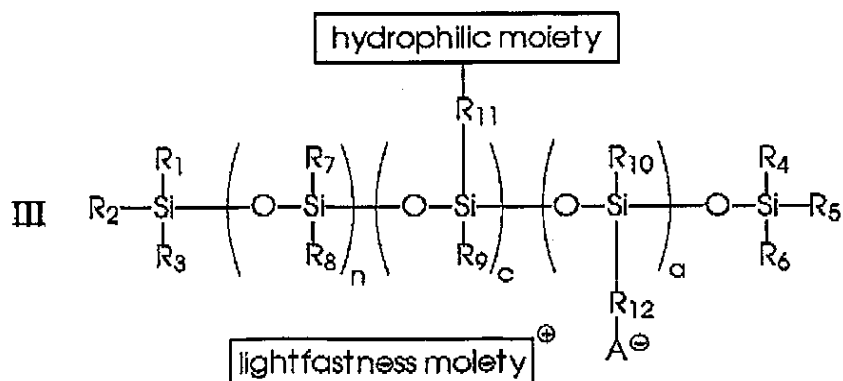
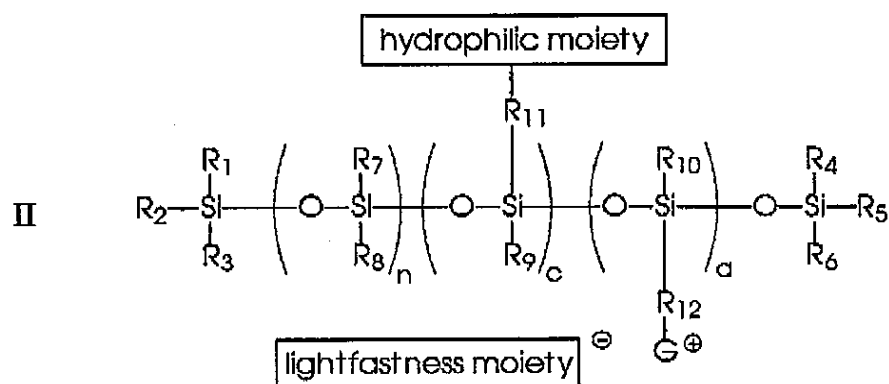
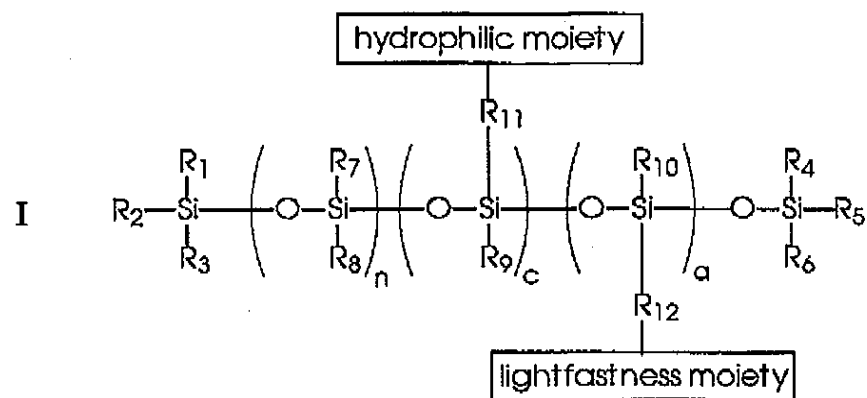
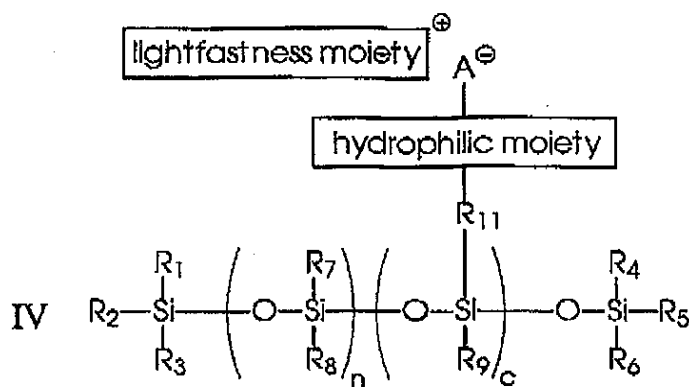


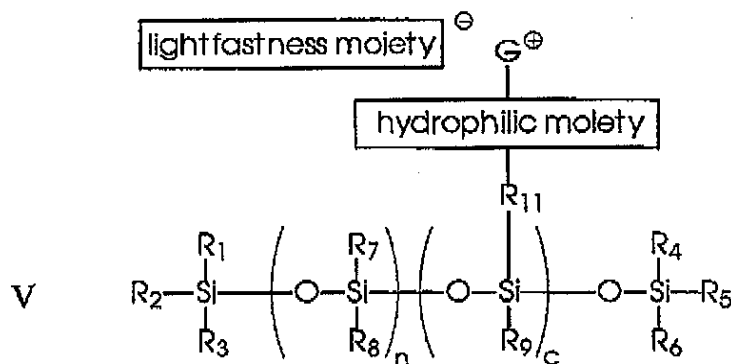
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or



wherein R_1 , R_2 , R_3 , R_4 , R_5 , R_6 , R_7 , R_8 , R_9 , and R_{10} each, independently of the others, is an alkyl group, an aryl group, an arylalkyl group, or an alkylaryl group, R_{11} and R_{12} each, independently of the others, is an alkylene group, an arylene group, an arylalkylene group, or an alkylarylene group, G is a cationic moiety, A is an anionic moiety, n is an integer representing the number of repeat $-\text{OSi}(R_7)(R_8)-$ monomer units, a is an integer representing the number of repeat $-\text{OSi}(R_{10})(R_{12}\text{-lightfastness moiety})-$ monomer units, and c is an integer representing the number of repeat $-\text{OSi}(R_9)(R_{11}\text{-hydrophilic moiety})-$ monomer units.

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Please replace the following amended paragraph for the pending paragraph at page 3, line 12 to page 4, line 2:

Copending Application U.S. Serial No. ~~(not yet assigned; Attorney Docket No. D/A1595G)~~ 10/002,342, now U.S. Patent 6,569,511, filed concurrently herewith, entitled "Recording Sheets with Lightfastness-Enhancing Siloxanes," with the named inventors Thomas W. Smith and Kathleen M. McGrane, the disclosure of which is totally incorporated herein by reference, discloses a recording sheet which comprises a substrate and an image-receiving coating situated on at least one surface of the substrate, said image-receiving coating being suitable for receiving images of an aqueous ink, said image-receiving coating comprising a lightfastness agent which is a polysiloxane having thereon a hydrophilic moiety and a lightfastness moiety.